

I hereby certify that this correspondence is being sent via
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TC 2600
Attn: Examiner Benjamin C. Lee
(703) 872-9314

On _____
By _____
Scott Hewett



PATENT
Attorney Docket No.: TY0201US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: YOUNGBLOOD, Tena

Application No.: 10/077,425

Filed: February 15, 2002

For: PORTABLE SENSING LIGHT

Examiner: LEE, B.C.

Art Unit: 2632

DECLARATION OF RICHARD P.
TACLA UNDER 37 C.F.R. § 1.132

Mail Stop NON-FEE AMENDMENT
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

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Technology Center 2600

I, Richard P. TacLA, declare:

1. All statements made herein of my own knowledge are true, and all statements made on information and belief are believed to be true.
2. I understand that willful false statements and the like are punishable by fine or imprisonment, or both, and may jeopardize the validity of the application or any patent issuing thereon.
3. I am not related to Ms. Tena Youngblood by blood or marriage.
4. I reside in Forestville, California and operate an automobile repair shop in Forestville, California.
5. I purchased a portable motion-sensing light with a sealed housing, a sensor, a lamp socket mounted on the sealed housing, and a power cord with an electrical plug on the end from Ms. Tena Youngblood more than one year ago.

6. At the time I purchased the portable motion-sensing light from Ms. Youngblood I was generally familiar with motion-sensing lights available at local hardware stores for use outdoors; however, these lights required permanent installation, *i.e.* permanent wiring and an electrical box, and were not movable once installed.

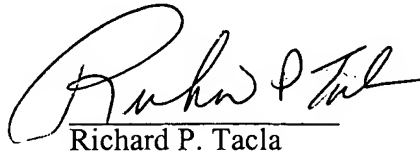
7. I had not seen a light with the features discussed above in section 5 before.

8. The portable motion sensing light I purchased from Ms. Youngblood was desirable to me because it had an electrical plug on the end of the power cord that allowed me to plug the light into any available electrical socket, avoiding the need and expense of having to install permanent wiring associated with conventional, fixed motion-sensing lights.

9 The portable motion sensing light I purchased from Ms. Youngblood was further desirable to me because I could easily change the location of the light to optimize its operation.

10. The portable motion-sensing light I purchased from Ms. Youngblood was further desirable to me because the light could be used outside.

11. The portable motion-sensing light I purchased from Ms. Youngblood was further desirable to me because I could take the light with me, such as when going to the beach or going camping, needing only a standard electrical socket to power the portable motion-sensing light.


Richard P. Tacla

11-5-03
Date